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## **AMENDMENTS TO THE SPECIFICATION**

Please replace the first full paragraph at page 7, lines 8-14, with the following amended paragraph:

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Turning now to Fig. [[2b]] <u>2B</u>, one possible set of object classes 30 illustrate an aspect of the present invention relating to isolating the programmer from the semantics of the programming language 20 via modeling and abstraction. A programmer gains access to the set of object classes 30 via the programmatic interface 24. The set of object classes 30 enable the browsing and modeling of a set of semantic elements 104A, 104B and 104C, hereinafter referred to as the semantic elements 104, that are implemented in the programming language 20.